



Sheet 1 of 1

<b>Form PTO-1449 Modified</b>		Client Matter No. 61819.00101	Serial No. 09/740,582
List of Patent and Publications Cited by Applicant (Use several sheets if necessary)		Applicant Man Chang Niu	
U.S. Department of Commerce Patent and Trademark Office		Filing Date 12-19-00	Group 1638
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>			
	<b>AA</b>	Feldmann, K.A. and Marks, M.D., <i>Agrobacterium-mediated transformation of germinating seeds of Arabidopsis thaliana: A non-tissue culture approach.</i> Mol. Gen. Genet. 208:109 (1987).	
	<b>AB</b>	Gallie, D., <i>Introduction of mRNA to plant protoplasts using polyethylene glycol.</i> Plant Cell Reports 13:119-122 (1993).	
	<b>AC</b>	Kagawa, H. and Hirano, H., <i>Sequence of a cDNA encoding soybean basic 7S globulin.</i> Nucleic Acids Research 17:8868 (1989).	
	<b>AD</b>	Töpfer, R. et al., <i>Uptake and Transient Expression of Chimeric Genes in Seed-Derived Embryos.</i> The Plant Cell 1:133-139 (1989).	
<b>EXAMINER</b>	<i>John Baum</i>		<b>DATE CONSIDERED</b> 12/23/02

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### OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

✓	AA	D'Halluin, K. et al., Transgenic Maize Plants by Tissue Electroporation. The Plant Cell 4:1495-1505 (1992).
✓	AB	Golovkin, M.V. et al., Production of transgenic maize plants by direct DNA uptake into embryogenic protoplasts. Plant Science 90: 41-52 (1993).
✓	AC	Hamer and Kung, Biotechnology in China, 43-97 (1989), 92-102 (1992).
✓	AD	Kossock, D.S. and Kinlaw C.S., IFG, a gypsy-like retrotransposon in <i>Pinus</i> (Pinaceae), has an extensive history in pines. Plant Mol. Biol. 39: 417-426 (1999) (abstract only)
✓	AE	Kumekawa N. et al., Mol. Gen. Genet. 260:593-602 (1999) (abstract only)
✓	AF	Neuhaus, G. et al., Transgenic rapeseed plants obtained by the microinjection of DNA into microspore-derived embryos. Theor. Appl. Genet. 75:30-36 (1987).
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✓	AF	Szkukálek, A. and Solymosy, F., Molecular characterization of two tomato U6 RNA pseudogenes generated by RNA-mediated mechanisms. Plant Science 99:183-187 (1994).
✓	AG	Vasil, I., Molecular improvement of cereals. Molecular Biology 25:925-937 (1994).
✓	AH	Voytas, D.F. et al., <i>copia</i> -like retrotransposons are ubiquitous among plants. Proc. Natl. Acad. Sci. USA 89:7124-7128 (1992).
EXAMINER	<i>Man Chang Niu</i>	DATE CONSIDERED 11/13/03